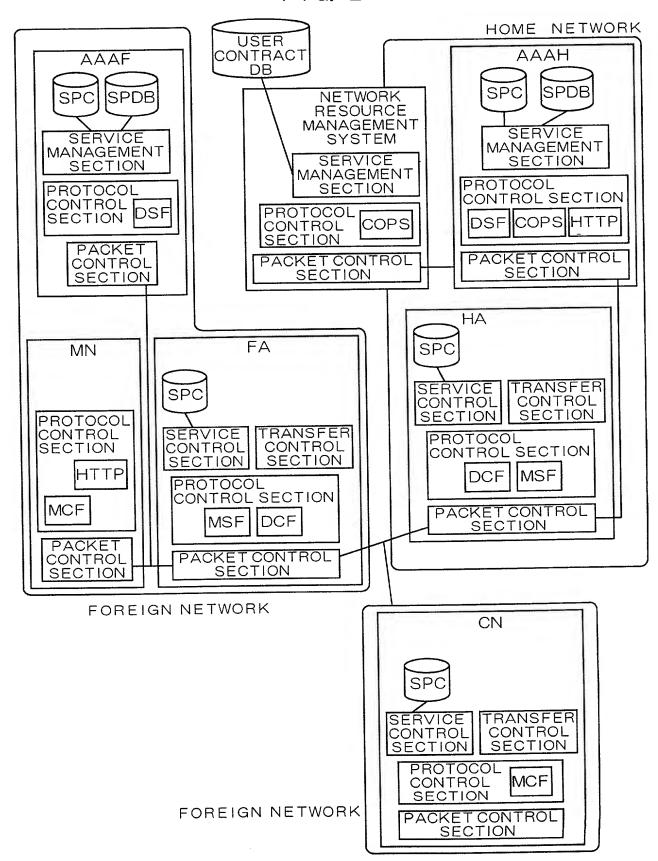


2/67 F/**G.** 2



0 481

F1G. 3

MESSAGE TYPE	MESSAGE TRANS- FERING	ME (V	NODE V SSAGE TO BET TESSAGE TO BE	MICH RECEIVES RANSFERED AF TRANSFERED A	NODE WHICH RECEIVES MESSAGE AND MESSAGE MESSAGE TO BETRANSFERED AFTER RECEIVING MESSAGE (MESSAGE TO BE TRANSFERED AFTER RECEIVING MESSAGE)	MESSAGE IG MESSAG TION NODE	
	1	ZZ	CN	HA	FA	AAAF	AAAH
MIP	Z S		1		MIP REGISTRATION REQUEST / HA	I	
KEWOES -	Z		l		AMR/ AAAF	l	
	FA	1	I	MIP REGISTRATION REPLY/FA	1		
d W	FA	TERMINAL		1	1	Ļ	
REGISTRATION- REPLY	НА		1 ·	1	l		1
MIP	HA		MIP BINDING ACKNOWLEDGE /HA	1	l	1	*****
MIP BINDING	ON	-		MIP BINDING UPDATE/CN	1		1
ACKNOWL EDGE	Z			HAA/ AAAH			
AMR	ΑH	1			1	AMR/ AAAH	
	AAAF				\ -	l	HAR/ HA

The Quality and William to the first the first first the first first star first firs

MESSAGE TYPE	MESSAGE TRANS- FERING		NODE WH E TO BE TR GE TO BE T	NODE WHICH RECEIVES MESSAGE A MESSAGE TO BE TRANSFERED AFTER RECEIV (MESSAGE TO BE TRANSFERED AFTER RECEIV	MESSAGE AND TER RECEIVING FTER RECEIVINA	AND VING MESSAGE EIVING MESSAGE STINATION NODE)	
	7	Z	CN	НА	FA	AAAF	АААН
AMA	FA			1	MIP REGISTRATION REPLY/MN		-
	AAAF	1			l	AMA/ FA	1
HAR	АААН		***************************************	MIP BINDING UPDATE/CN	l	1	l
	АААН			HAA/ AAAH	ļ	1	
НАА	НА			l	-	l	AMR/ AAAF
SCR	АААН		Ţ	SCA/ AAAH	1	l	1
	AAAF	I	ļ		SCA/ AAAF	*****	1
	FA	1			I	SCR/ FA	1
SCA	FA	I			L.	SCA/ AAAH	
	AAAF		-	_	-	TERMINAL	
and the second	HA	and the state of t					SCR/ AAAF
ROUTER ADVERTISE- MENT	A A	MIP REGISTRATION REGIFST / FA		l		I	1

F/G. 5

IP HEADER
UDP HEADER
Mobile—IP FIELD

F/G. 6

0 1 2 3 01234567890123456789012345678901

0,20	0,20,00,000,20,000,000,20,000				
Ver=4 IHL TOS Packet Length			cket Length		
	ldent	ifier	flag	flagment offset	
TTL	Ne	ext prot=UDP	ch	necksum	
Source Address					
	Destination Address				

F/G. 7

 $\begin{smallmatrix} 0 & & & 1 & & 2 & & 3 \\ 01234567890123456789012345678901 & & & & & \\ \end{smallmatrix}$

Source Port = 434	Destination Port = 434
Length	checksum

F/G. 8

0 1 2 01234567890123456789012345678901

01234567890123456789012345678901		
TYPE=1 SBDMGVPr LIFE TIME		
HOME ADDRESS		
HA ADDRESS		
CARE-OF-ADDRESS		
MESSAGE IDENTIFIER		
MN-HA AUTHENTICATION EXTENSION		
MN-AAA AUTHENTICATION EXTENSION		
MN-NAI EXTENSION		
MN-SPC EXTENSION		

F/G. 9

0 1 2 01234567890123456789012345678901

012349010901201001001			
EXTENSION TYPE=140	LENGTH		
Vendor/C)rg. ID=211		
SEQUENCE NUMBER		С	
DATA	FIELD		

.

F/G. 10

 $\begin{smallmatrix} 0 & & 1 & & 2 & & 3 \\ 01234567890123456789012345678901 \end{smallmatrix}$

TYPE=3	TYPE=3 CODE LIFE TIME			
	HOME A	DDRESS		
	HA AD	DRESS		
	MESSAGE IDENTIFIER			
MN S	MN SERVICE PROFILE EXTENSION			

F/G. 11

 $\begin{smallmatrix} 0 & & & 1 & & 2 & & 3 \\ 01234567890123456789012345678901 & & & & & \\ \end{smallmatrix}$

TYPE=18	A I MG RESERV -ATION	LIFE TIME		
	HOME ADDF	RESS		
	CARE-OF-AD	DRESS		
	MESSAGE IDE	NTIFIER		
Р	PROFILE CACHE EXTENSION			
1				

* . "

F/G. 12

 $\begin{smallmatrix} 0 & & & 1 & & 2 & & 3 \\ 01234567890123456789012345678901 \end{smallmatrix}$

EXTENSION TYPE=133	LENGTH	
Vendor/	Org.ID=211	
SEQUENCE NUMBER		С
DATA	FIELD	

F/G. 13

IP HEADER
UDP HEADER
DIAMETER HEADER
DIAMETER PAYLOAD

FIG. 15

 $\begin{smallmatrix} 0 & & & 1 & & 2 & & 3 \\ 01234567890123456789012345678901 & & & & & \\ \end{smallmatrix}$

Source Port = RADIUS	Destination Port = RADIUS
Length	checksum

01207	-00	000		0 + 0	01000120+0010001
RADIUS	PCC	Flags	AW	Ver	Packet Length
				lden	tifier
Ne	xt Ser	nd (N	ls)		Next Received (Nr)
					AVPs

<diameter header=""></diameter>
<aa-mobile-node-request avp="" command=""></aa-mobile-node-request>
(Session ID AVP)
(User-Name AVP)
<mip-registration-request avp=""></mip-registration-request>
(MN-FA-Challenge AVP)
(MN-FA-Response AVP)
(Mobile-Node-Address AVP)
(Home-Agent-Address AVP)
[<previous-fa-nai avp="">]</previous-fa-nai>
[<mn-fa-spi avp="">]</mn-fa-spi>
[(MN-SPC AVP)]
<timestamp avp=""></timestamp>
(Initialization-Vector AVP)
{Integrity-Check-Vector AVP> OR (Digital-Signature AVP>}

<diameter header=""></diameter>
(Home-Agent-MIP-Request Command AVP)
(Session ID AVP >
(User-Name AVP)
(MIP-Registration-Request AVP)
<mn-ha-spi avp=""></mn-ha-spi>
(HA-to-MN-Key AVP)
(MN-to-HA-Key AVP)
(FA-HA-SPI AVP)
<ha-to-fa-key avp=""></ha-to-fa-key>
(MN-FA-SPI AVP)
<mn-to-fa-key avp=""></mn-to-fa-key>
(Home-Agent-Address AVP)
<mobile-node-address avp=""></mobile-node-address>
[(Service-Profile-Cache AVP)]///
(Session-Timeout AVP)
<timestamp avp=""></timestamp>
(Initialization-Vector AVP)
{ kntegrity-Check-Vector AVP OR Digital-Signature AVP }

(DIAMETER Header)
<aa-mobile-node-answer avp="" command=""></aa-mobile-node-answer>
(Session ID AVP)
(Result-Code AVP)
[(Error-Code AVP)]
(MIP-Registration-Reply AVP)
(MN-FA-SPI AVP)
⟨FA-to-MN-Key AVP⟩
(FA-HA-SPI AVP)
〈FA-to-HA-Key AVP〉
(Home-Agent-Address AVP)
<mobile-node-address avp=""></mobile-node-address>
(Service-Profile-Cache AVP)
(Session-Timeout AVP)
⟨Timestamp AVP⟩
(Initialization-Vector AVP)
{ <pre>{Integrity-Check-Vector AVP> OR <digital-signature avp="">}</digital-signature></pre>

FIG. 20

<diameter header=""></diameter>
(Home-Agent-MIP-Answer Command AVP)
(Session ID AVP)
<result-code avp=""></result-code>
[(Error-Code AVP)]
<mip-registration-reply avp=""></mip-registration-reply>
<mobile-node-address avp=""></mobile-node-address>
(Home-Agent-Address AVP)
/////(Service-Profile-Cache AVP)
<timestamp avp=""></timestamp>
(Initialization-Vector AVP)
{Integrity-Check-Vector AVP> OR (Digital-Signature AVP>}

F/G. 21

<diameter header=""></diameter>
(Service-Change-Request Command AVP)
(Session ID AVP)
(Previous-FA-NAI AVP)
//////Service-Profile-Cache AVP//////
⟨Timestamp AVP⟩
⟨nitialization-Vector AVP⟩
{Integrity-Check-Vector AVP> OR (Digital-Signature AVP>}

FIG. 22

<diameter header=""></diameter>
Service-Change-Request Command AVP>
(Session ID AVP >
(Result-Code AVP)
[<error-code avp="">]</error-code>
<timestamp avp=""></timestamp>
Initialization-Vector AVP>
{ <integrity-check-vector avp=""> OR <digital-signature avp="">}</digital-signature></integrity-check-vector>

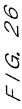
15/67

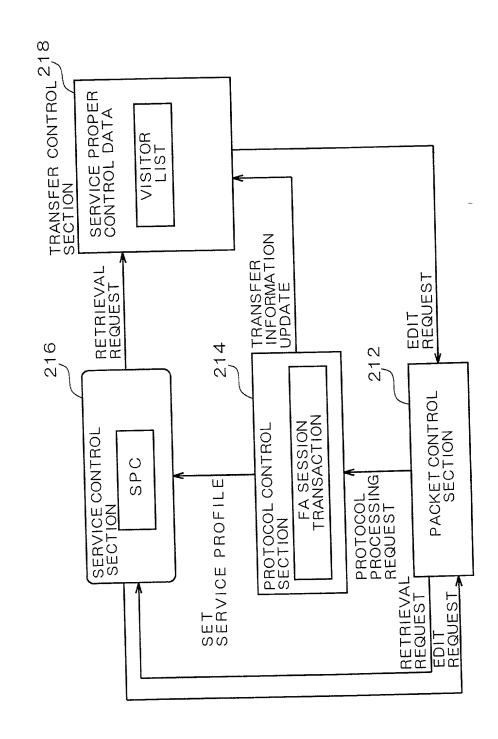
0 1 0123456789012345	2 6789012345678901
AVP Code	
AVP Length	Cmd Flags Reserved TVHM
Vendor	ID = 211
PROFILE D	ATA HEADER
SERVICE P	ROFILE GROUP

F/G. 24

	0 1 0123456789012345	2 678901234567890	3
0	Sessio (MN-		
7		<timestamp></timestamp>	
8	Profile Total Length	Flags	R
9	SERVICE PRO	OFILE GROUP	

) 12345678	1 90123456	2 678901234	3 5678901
oΓ		PROFILE		
1	Profile L	ength	SVC Flags	PDF
2		OBJECT EN	TITY FLAG	
3		Source /	Address	
4		Source	Netmask	
5		Destinat	ion Address	
6		Destinat	ion Netmask	
7	Source	Port	Destina	tion Port
8	TOS	Protocol	RESERVATI	ON FIELD
L		IPSVC-Resou	urce Extention	
0	SVC TYPE=4	Lens	sth	QOS CLASS
1	BAN	D UPPER LIM	11 T	BAND ASSURANCE
ı		IPSVC-DiffS	erve Extention	
0	SVC TYPE=1	Len	gth	TOS
		IPSVC-filter	Extention	TERRED IN TLONE
0	SVC TYPE=2	Len	gth	RESERVATION FIELD
1		RESERVAT	ION FIELD	
		IPSVC-secu	rity Extention	
0	SVC TYPE=3	Len	gth	RESERVATION FIELD
1		S	Pl	





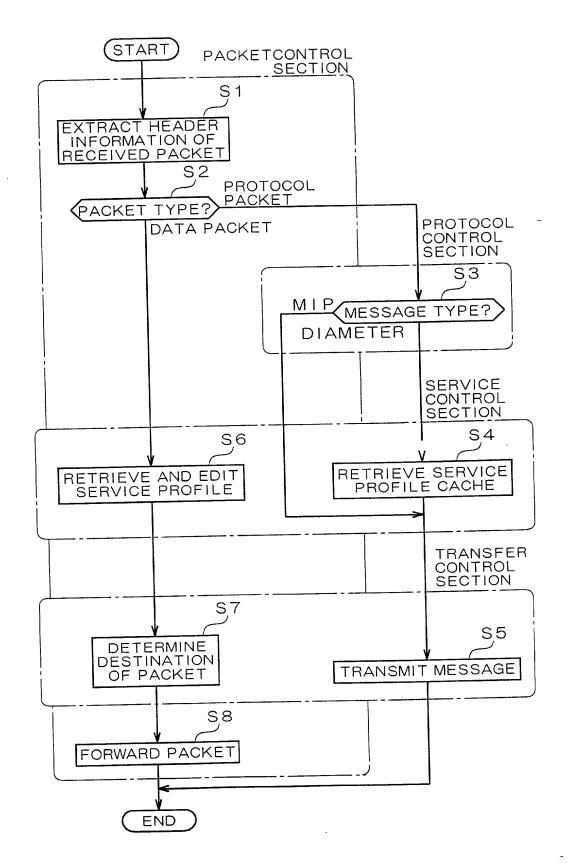
STRUCTURAL ELEMENT	EXPLANATION
SESSION ID	KNAI OF MNX 32 BIT VALUEX OPTIONS
	ント-Cマン 近く ***********************************
SESSION TIMER	FOR THIS TRANSACTION

STRUCTUAL ELEMENT	VALUE	EXPLAIMATION
OCOCII E NI MBEB	T-	
OBJECT ENTITY	01000000	FROM LEFT, FIRST BIT IS HA, SECOND BIT IS FA, THIRD BIT IS CN. ONLY FA IS OBJECT HERE.
SOURCE IP ADDRESS	10,10,10,1	SOURCE 1P ADDRESS OF USER PACKET TO BE SERVICE OBJECT. ADDRESS OF CN IS INDICATED HERE.
SOURCE NET MASK	255.255.255.0	NET MASK FOR SOURCE IP ADDRESS
DESTINATION ADDRESS	10.10.20.1	
DESTINATION NET MASK	255.255.255.0	NET MASK FOR DESTINATION IP ADDRESS
	0	SOURCE PORT NUMBER OF USER PACKE! TO BE SERVICE OBJECT. NOTHING IS SPECIFIED HERE.
DESTINATION PORT NUMBER	0	DESTINATION PORT NUMBER OF USER PACKET TO BE SERVICE OBJECT. NOTHING IS SPECIFIED HERE.
	BAND CONTR	BAND CONTROL EXTENSION INFORMATION
SFRVICE TYPE	4	BAND CONTROL
GOS CLASS	2	QoS CLASS BEING USED
BAND UPPER LIMIT	255	UPPER LIMIT OF AVAILABLE BAND
BAND ASSUBANCE	0	OFF '
בסייי בוססט סיועם		

	ZCIH <z< -0="">U</z<>
STRUCTURAL ELEMENT	
	COME ADDRESS OF MN THAT IS NOTIFIED
IP SOURCE ADDRESS	MITH REGISTRATION REQUEST OR AMA
INK INVERSOURCE ADDRESS	ADDRESS OF MIN CINK EATER WAS
1	AND SOLIBOR PORT NUMBER OF MIN
UDP SOURCE POR!	UNITED TO SECTION OF S
HA ADDRESS	ADDRESS OF HA FOR FORWARDING REGISTRATION TICKOLOTION WITH REGISTRATION REQUEST OR AMA
	BOODS OF THE POST
REGISTRATION REQUEST	IDENTIFIER FOR ASSOCIALING REQUES! WITH HEST ONSE
DENTIFIED FIELD	
	TERM OF VALIDITY FOR REGISTRALION REGUES!
LIFE TIME	
AUTHENTICATION INFORMATION	AUTHENTICATION INFORMATION AUTHENTICATION INFORMATION
	FOR FA AUTHEINTION I WITH

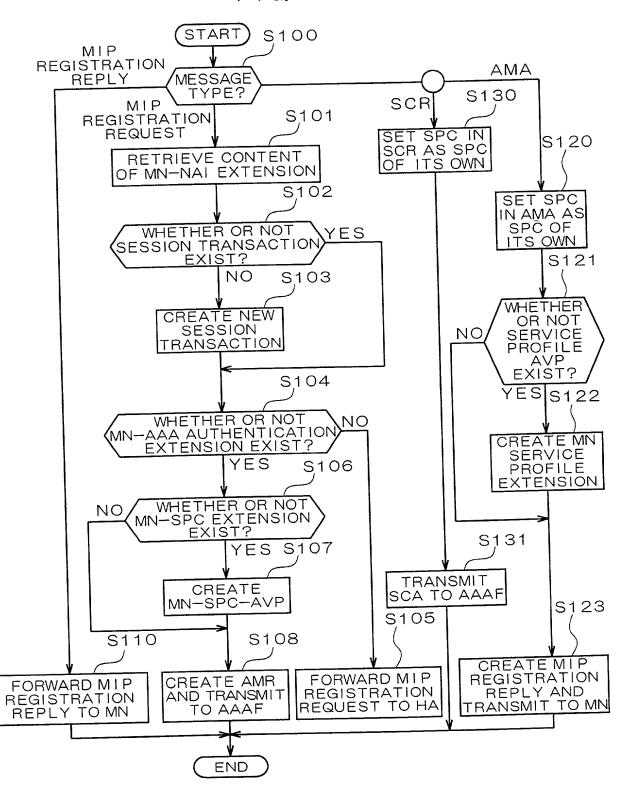
21/67

F/G. 30



22/67

F/G. 31



STRICTIBAL FI FMFNT	EXPLANATION
	IVV OF GLIVO.
HOMF ADDRESS	HOME ADDRESS ASSIGNED TO MIN
ESS OF	IP ADDRESS OF FA
- 1	HOU! COO CIVILATION OF
TSHIDEN TO	IDENTIFIER FOR ASSOCIATING REGOLD!
TUD OL	WITH RESPONSE
1 ICC TIME	TERM OF VALIDITY FOR REGISTRATION REMOTEST
	NOTH & MOOLING - 120-14 - 00-14
NOITEMENT NOITE OF THE STATE OF	ACHTEN I CA I C
DI COLLUITO DE	ACINENTICOTION OF THE NAME OF THE MIN

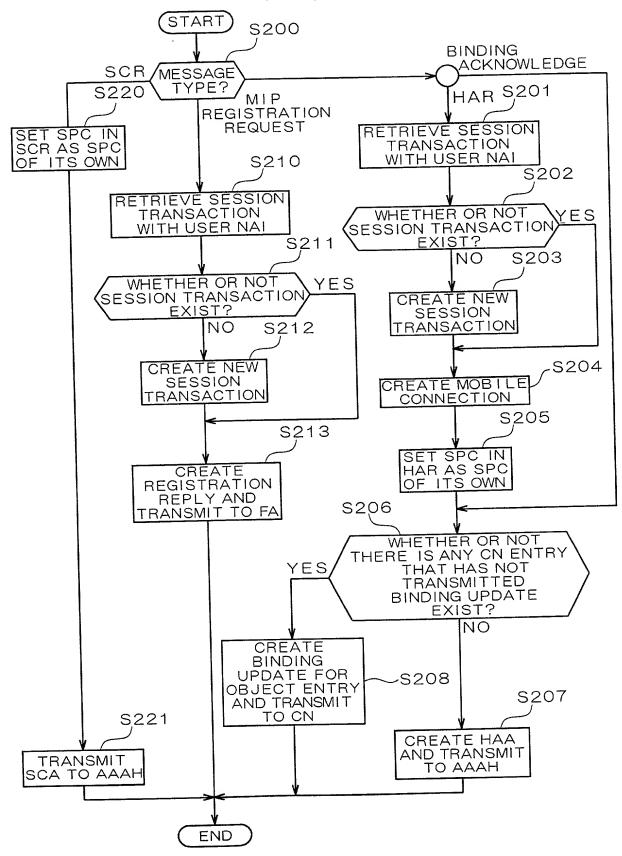
F16.33

TNEME IN OUT OF OUR	EXPLANATION
	H + < C C C C C C C C C C C C C C C C C C
CN ADDRESS	CN ADDRESS TO WHICH MIP BINDING OF DAIL MESSAGE HAS BEEN TRANSMITTED
	TERM OF VALIDITY FOR AGIING PROCESS
	U+ < CC 1 C -
AHIAITA AO COLOR	MESSAGE IDENTIFIER MESSAGE IDENTIFIER WILL TANGET
MENUAGE IDENTIFIT	RINDING HAS BEEN BROUGH! ABOU!

	- 4 C
TNEW FIEMFNT	EXPLANATION
_	VINOITOON VIII I AND THE TENT
OI NOISSES	(NAI OF MN) (32 BIT VALUE) (OF IION)
	YTIO1 17/1 TO 1801 H
SESSION TIMER	FOR THIS TRANSACTION
	NOIT CEIVINGO II II CO.
NOITCHNINCO II TOOM	POINTER TO MOBILE CONNECTION
	TOING TALL CIVIL OF THE STATE O
SOR REQUEST FLAG	FLAG INDICALING TATA CHANGED
	PROFILE OF CN IS BEING OF MISCED
	VIIING TO COLOCI.
TSJIEST	P ADDRESS OF FILL I
	THAT HAS REGUESTED SON
JUNCOLOUR ADDITION	

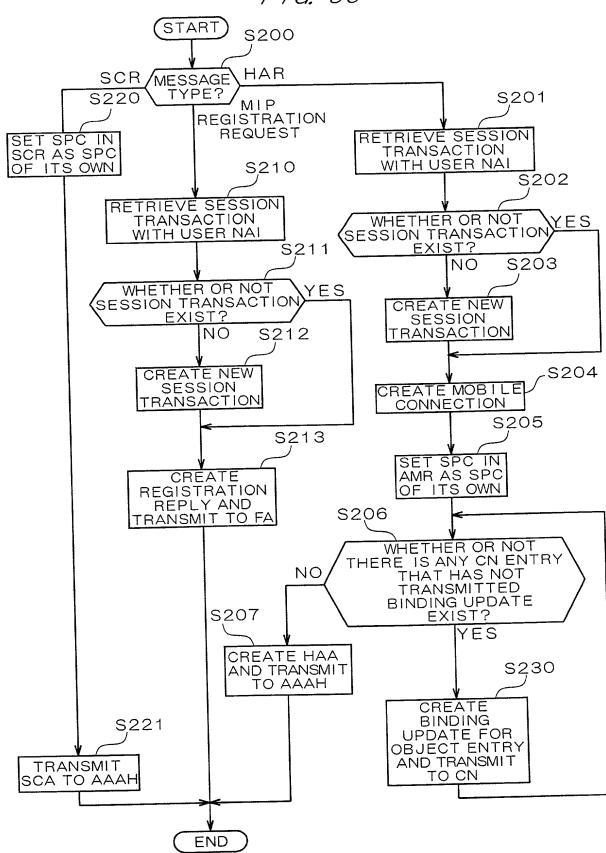
26/67

F/G. 35



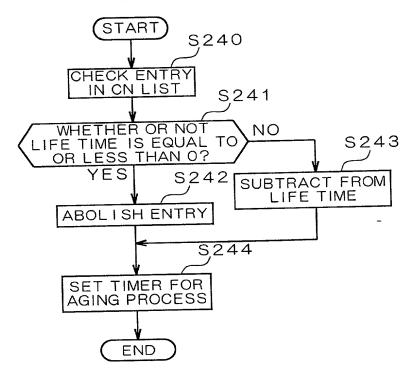
27/67

F/G. 36

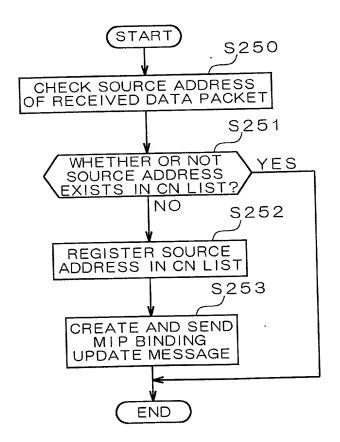


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F/G. 37

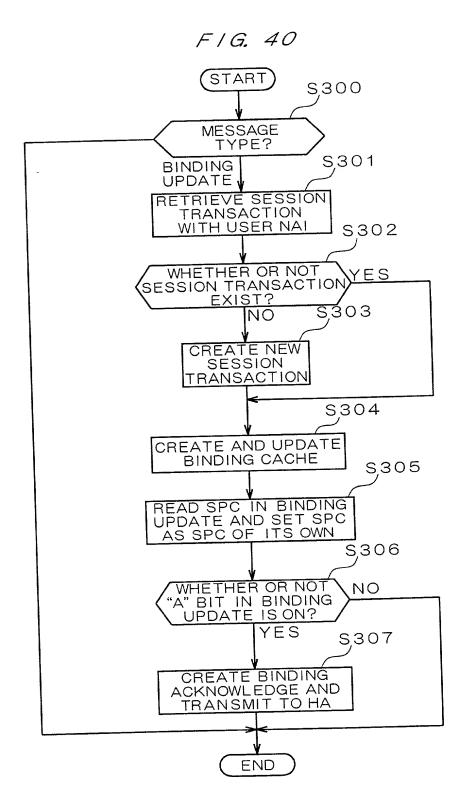


F/G. 38

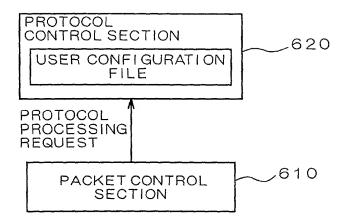


STRUCTURAL ELEMENT	EXPLANATION
	1444 () ((
HOME ADDRESS	HOME ADDRESS ASSIGNED TO MIN
CARE-OF-ADDRESS	IP ADDRESS OF FA
- LEF TIME	TERM OF VALIDITY FOR BINDING CACHE
CONTRACTOR METHOD	ENCAPSIII ATION METHOD ENCAPSULATION METHOD BETWEEN ON AND LA
いい・・・ リン・・・ しょうしょう こくしこ	

30/67



F/G. 41

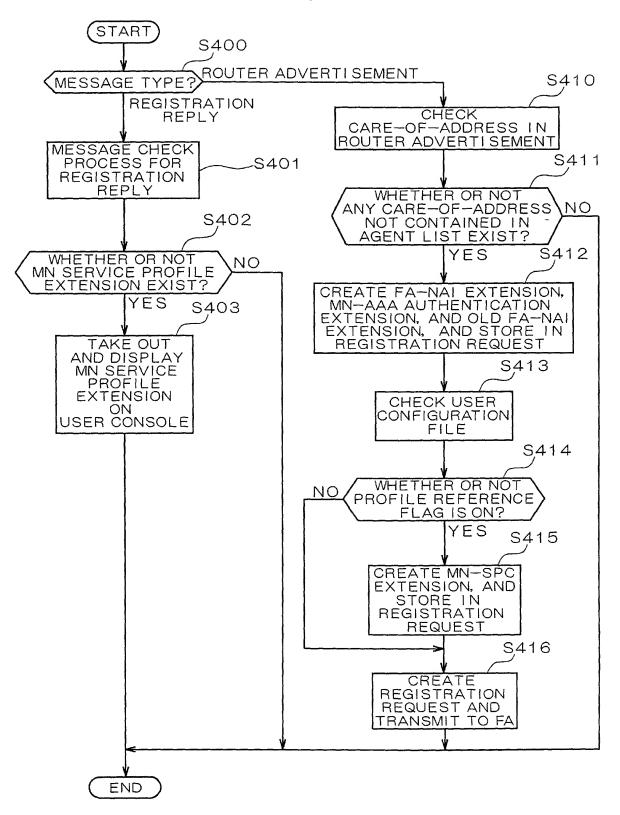


F/G. 42

STRUCTURAL ELEMENT	EXPLANATION
CARE-OF-ADDRESS 1	CARE-OF-ADDRESS IN ROUTER ADVERTISEMENT
CARE-OF-ADDRESS 2	CARE-OF-ADDRESS IN ROUTER ADVERTISEMENT

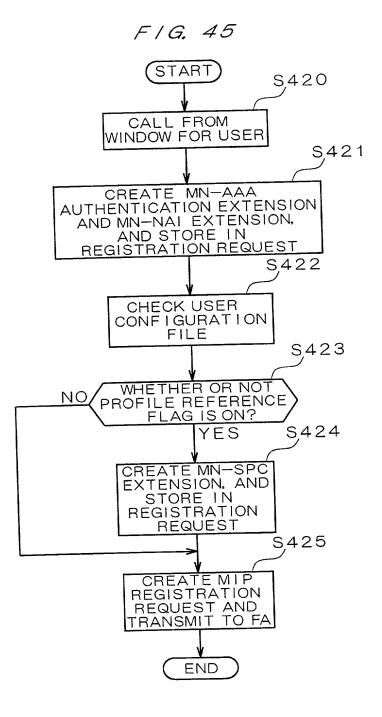
32/67

F/G. 43

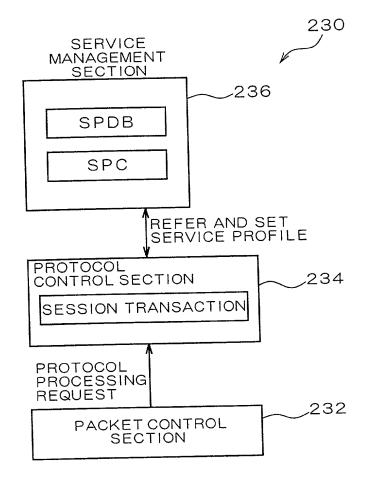


```
# SERVICE PROFILE DISPLAY
# SERVICE PROFILE DISPLAY
# PROFILE NUMBER 1
# OBJECT ENTITY 1010 0000
# SOURCE IP ADDRESS 10.10.10.1
# SOURCE NET MASK 255.255.0
# DESTINATION ADDRESS 10.10.20.1
# DESTINATION NET MASK 255.255.0
# SOURCE PORT NUMBER 0
# SOURCE PORT NUMBER 0
# SERVICE TYPE 4
# GoS CLASS 2
# BAND UPPER LIMIT 255
# BAND ASSURANCE 0
#
```

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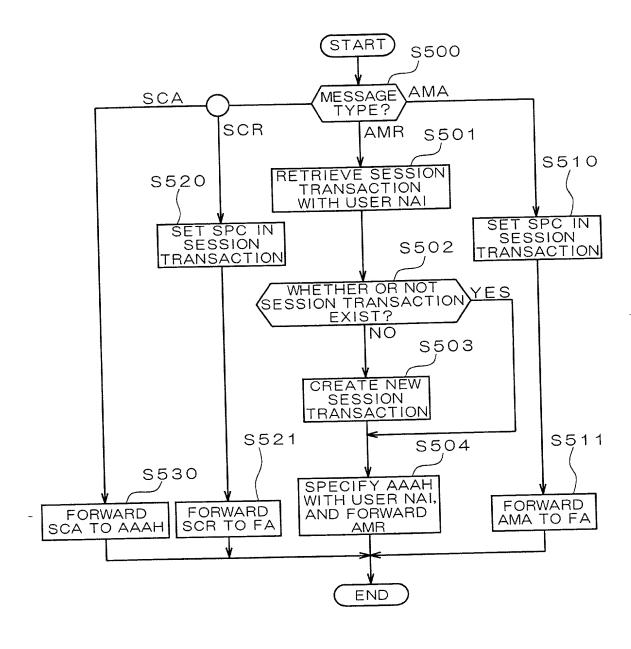
35/67



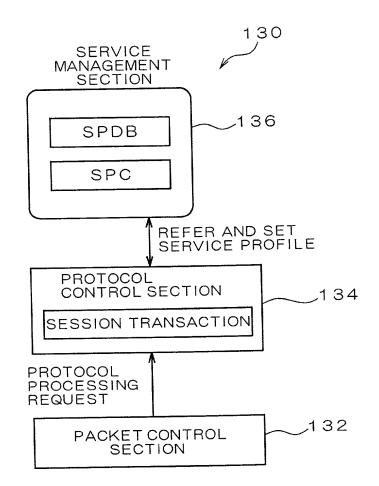
	EXPLANATION
STRUCTURAL ELEMENI	
SESSION ID	(NAI OF MN) (32 BIT VALUE) (UP) (101)
SESSION OF TAKE	IP ADDRESS OF AAAH SPECIFIED BY NAI OF MIN
AAAH ADDHLAS	IN ADDRESS OF HA ASSIGNED BY AAAF
HA ADDRESS	A WIN OF DISCUSSION TO SELECT THE WAY TO SELECT THE WINDOW TO SELECT THE WINDOW TO SELECT THE WAY TO SELECT THE WINDOW TO SELECT THE WAY TO SELECT THE WAY TO SELECT THE WAY T
-<	NAI OF OLD FA WHERE MIN MOVE TO VEW TO
OLU FALIVAI	THE SENT
PRESENT FA-NA!	NAI OF FA WHICH WIN CONNECTED TO THE
	I ADDRESS OF AAAH
SCR REQUEST	THANDIESTED SCR
SOURCE ADDRESS	コンプラー コングラー・マングー・イエー・イン・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
0.LC	THIS TRANSACTION
SESSION TIMER	TERM OF VALIDITION OF THE STATE
	TODOCECO MAITING HA REQUESTING, AMA PROCESSING!
STATUS	LA CHANGE REQUESTING, FA CHANGE REQUESTING

37/67

F/G. 48



38/67 *F/G. 49*



STRIICTUBAL FLEMENT	EXPLANATION
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
OI NOISSES	KNAI OF MN> < 32 BII VALUE > < UP / ION /
SESSION, ID	ID ADDRESS OF HA ASSIGNED BY AAAH
HA AUDRESS	H < < > 0 C H C L : C L C H : C L C
UN ASSIGNED AAAF ADDRESS	SS IP ADDRESS OF AAAF ASSIGNMEN! REQUESTED DI AAAF
	AMA CATO ACCOUNT OF THE STATE O
DEFENT AAAF ANDRESS	IP ADDRESS OF AAAF IHAI HAS HEGOLST LD AMIL
	THE APPLES OF OLD AAAF WHEN AAAF IS CHANGED
OID AAAF ADDRFSS	T ADDRESS OF OLD AND
	TOUR WALL THE THE TRANSACTION
SESSION TIMER	LERM OF VALIDITIES TO THE STATE OF THE STATE
SPC	SNIT COLORIO VII CITTE
SILTATI	PROCESS WAITING, HA REQUESTING, HA CHANGE RECOLOTING!
	FA CHANGE REGUES LING, LA CHANGE NEGOLO

STRUCTUBAL FLEMENT	EXPLANATION
I VI GEO	NAI OF MOBILE TERMINAL EQUIPMENT
	FOR USE WHEN AUTHENTICALING USER
00[] 0	
LISER CONTRACT	INDICATING AVAILABLE SERVICE, GOS,
	MAXIMUM NUMBER OF PROFILES OF THIS CLASS
	TI 0 T 11 V 11 O X 0 0 10 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SSA IO BOLVOBO IALIFOA	OLASS CONTRACT SERVICE CLASS OF USER BY DEFACE 1, 25, r
	MAY BE HIGHER I EVEL SERVICE CLASS 18 APPLICABLE
USED BY USER	DEPENDING ON CONDITION OF NETWORK UTILIZATION UNDER
	CLOCK ON OF NETWORK RESOURCE MANAGEMENT SYSTEM!

					- C-F < - (: 1
			CLASS		EXPLANATION
- STROCIORAL ELEMENT					OUV CONTRACTOR
	(7	0	ď	LOTINITIES INCIDENT OF SUC
SERVICE OF ASS IDENTIFIER	>	_	7		TOLINA NAME OF THE
				l	>
APPLICABLE SERVICE	ALL	SEE	SEE	SEF	IN UNIT OF SERVICE CLASS
	OFF		<u>Б</u>	FIG. 03	(ON/OFF)
)				
			-	•	MAXIMUM NOMBER OF PROFILES
MAXIMUM NUMBER	0	Υ-	-	-	THAT IS ALLOWABLE FOR THIS
OF PROFILES					SERVICE CLASS

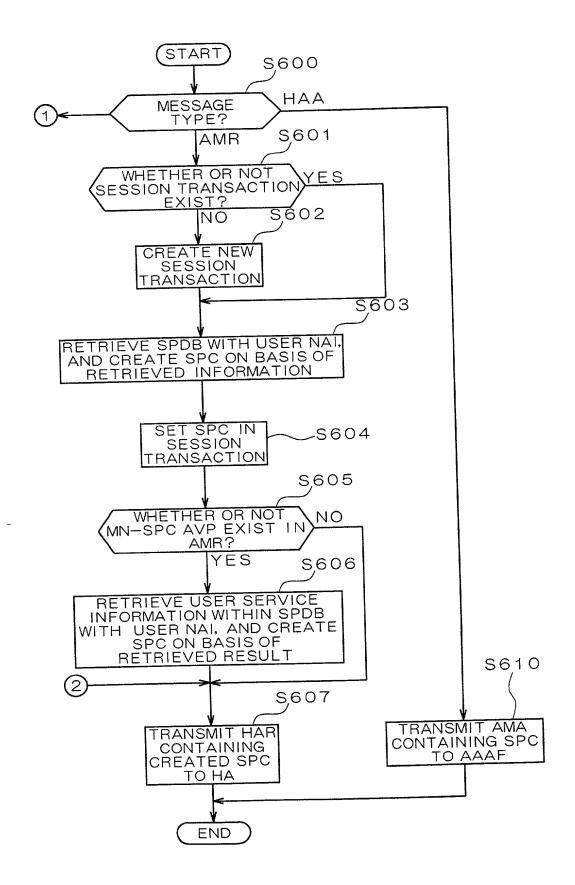
GOOD THE STATE OF THE STATE OF

		۱		
SERVICE TYPE	TYPE DIFFERENTIATED	PACKET FILTERING	SECURIIY SERVICE	CONTROL
			: L	
0 888 10	OFF	0FF	OFF	770
0 0 0 0 0				20
1 000 1	JUE	<u> </u>	OFF	ON
CLASS				120
0 000 10	11U	0 F F	OFF	ON
CLASS A				2
0 00 <	J J J	L L L	0 - 1	OIN
しいしょう つ				

	THENT IS I BALLET	EXPLANATION
NOMBER	0.000	
C	RESERVATION VALUE	RESERVATION VALUE RESERVATION VALUE OF FUIURE
)		THE PRENT ATEU
_	DIFFERENTIATED	SERVICE ON DAGIO OF DIT FILETON
-		SERVICE (HFCZ4/4, Z4/3)
		CINCIPLIFIEDING BACKET
0	PACKET FILTERING	SERVICE FOR FILLICATION PORT NUMBER
		WITH IF ADDRESS OF TOOLS OF THE WITH IN
		TOTAL SECTION
<u>ო</u>	SECURII Y SERVICE	
		SFRVICE FOR CONTROLING AVAILABLE DAIND
4	BAND CON LUCE	FOR MOBILE TERMINAL EQUIPMEN
•		

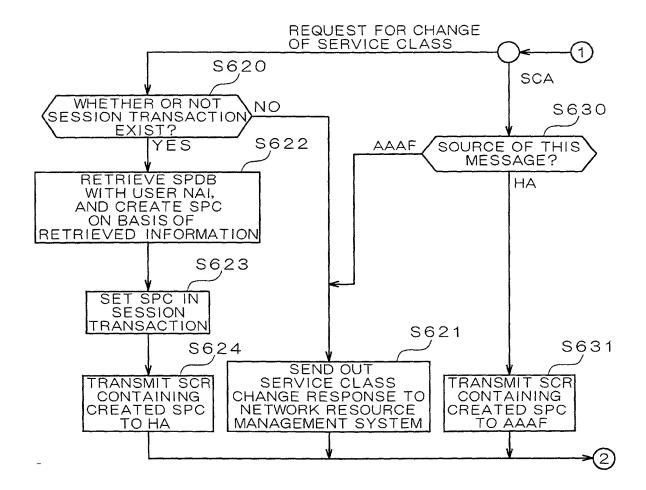
			_
4	0~1500	(KUDS)	
ო	2	(KDDS)	
Ø	0~255	(Kbps)	SO
~	0~100	힑	YES
0	TOY	AVAILABLE (9 N
Soci	SAND		BAND ASSURANCE

46/67 *F/G. 57*



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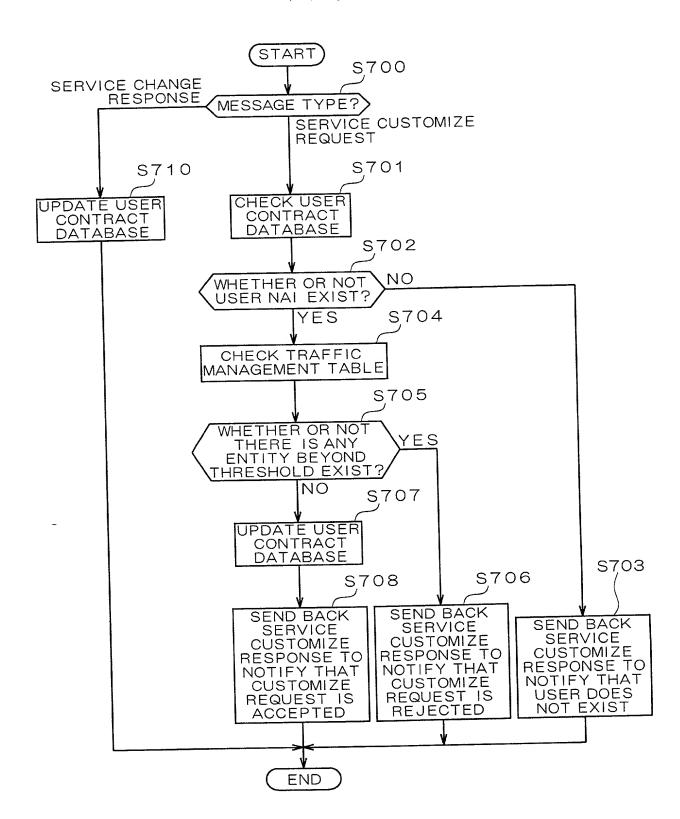
47/67



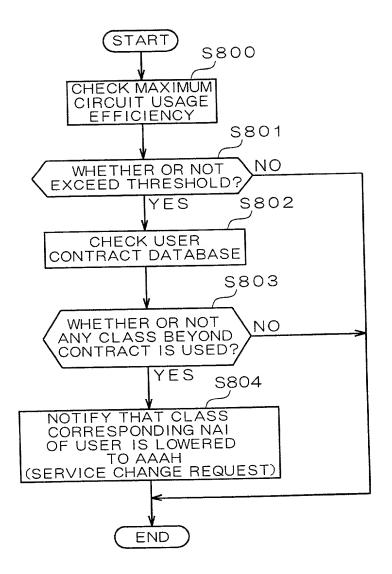
				_				_	
		USAGE EFFICIENCY (%)	70		70		7.0		
F	MAXIMUM CIRCUIT	EFFICIENCY (%)	45		0.5	7.4	1 (Ω Ω	
	MANAGEMENT	(IP ADDRESS)	7 07 07			10 70.7		10 10 30 1	
	MANAGEMENT	0		۲.		7	7	C	

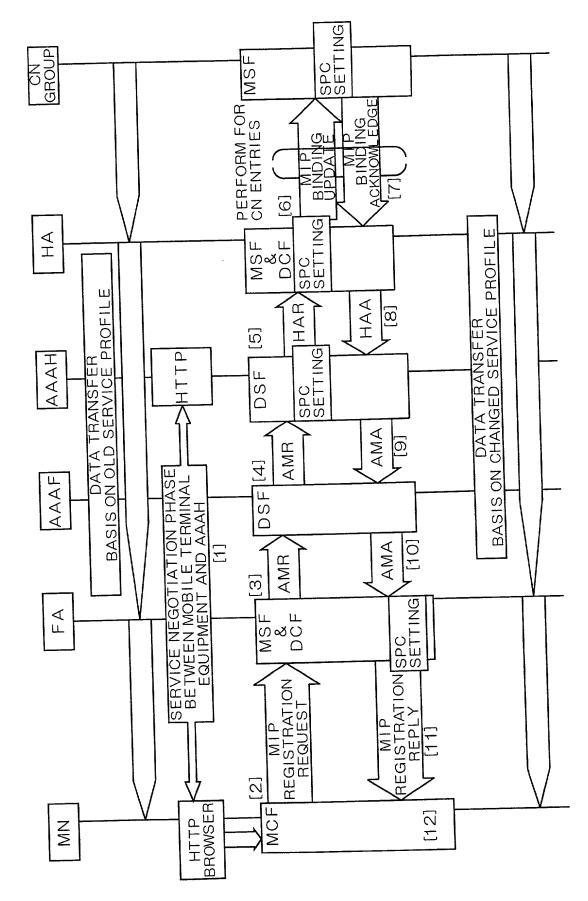
offillia difference difference auc

- 4 Z	CONTRACT SERVICE CLASS	SERVICE CLASS ACTUALLY USED	STATUS
>	_	2	NORIVIAL
イななほのととく			
	0	2	NORMAL
BDD@yyy	7		IVVOCIA
× × × © 0 0 0	~		
^ ^ 3) C) C)			



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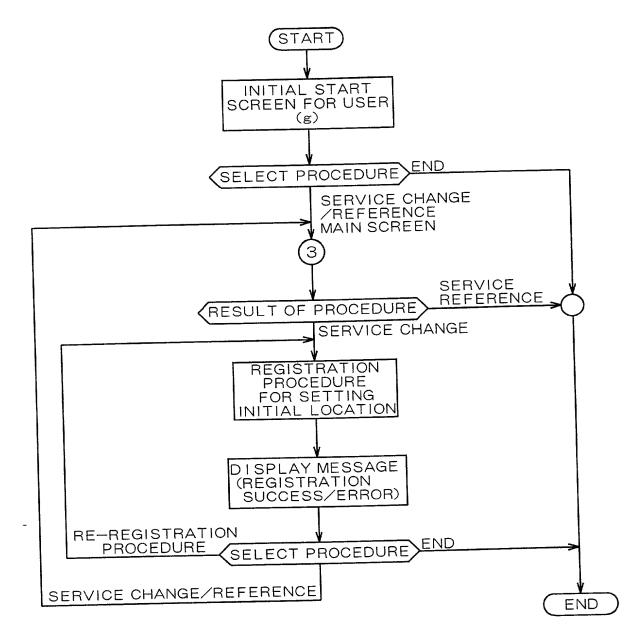


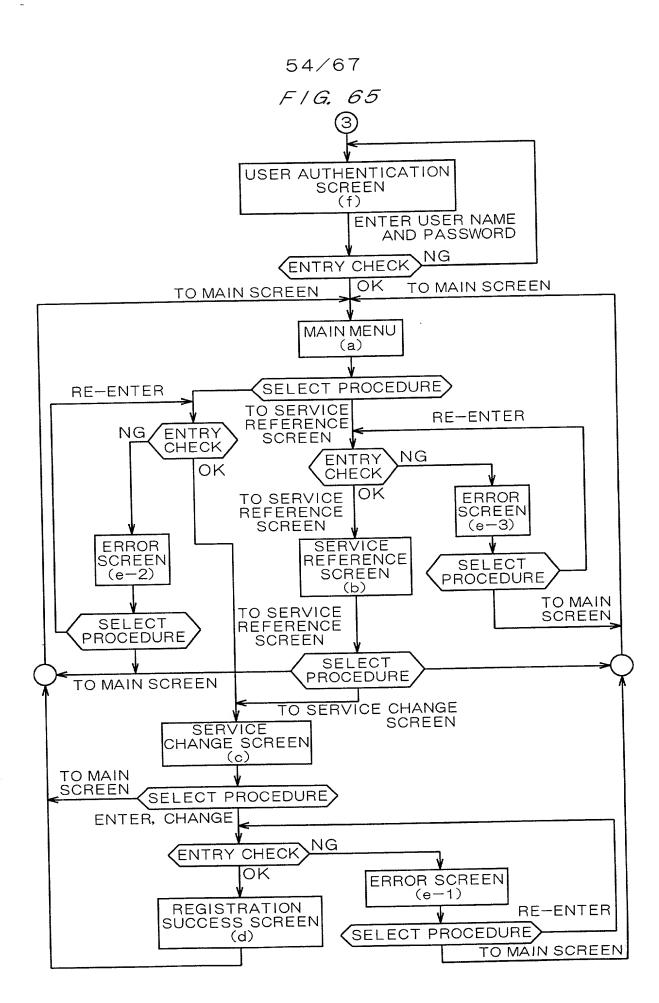


F1G. 63

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FIG. 64





	NAME OF WUI	TITLEOF	NOTE
3	PROCESS		MATRACACIONALO DOMONOS CONTINUES
ಹ	MAIN SCREEN	Service.php3	MAIN SCREEN FOR SERVICE CHANGE STOLEN
Q	SERVICE REFERENCE SCREEN	Service.php3	SERVICE REGISTRATION INFORMATION AT PRESENT IS DISPLAYED.
O	SERVICE CHANGE SCREEN	Service.php3	SERVICE REGISTRATION INFORMATION AT PRESENT AND RANGE OF SERVICE CHANGE AREA DISPLAYED. REQUEST FOR CHANGING SERVICE IS AVAILABLE IN RANGE OF SERVICE CHANGE.
			ON TO DISPLEMENT OF THE PROPERTY OF THE PROPER
70	REGISTRATION SUCCESS SCREEN	Success.php3	REGISTRATION SUCCESS SCREEN IS DISTRALLE WHEN REQUEST FOR CHANGING SERVICE IS SUCCESSFUL.
			SEDVICE CHANGE FRROR
е П	ERROR SCREEN	Err.pnp3	SERVICE CIPACITION OF THE PROPERTY OF THE PROP
e-2	ERROR SCREEN	Err.php3	START UP SERVICE CHANGE SCHEEN ENTING
e – 3	ERROR SCREEN	Err.php3	SERVICE REFERENCE SCREEN STANTOR CITION
4-	AUTHENTICATION	Service.php3	USER AUTHENTICATING SCREEN FOR ISP
	SCREEN		
ρΩ	INITIAL START SCREEN	User.html	LOCAL PAGE FOR SALI: ON REQUEST LOCATION REGISTRATION REQUEST PROCEDURE IS CALLED FROM THIS PAGE.
	100 10		

SERVICE CHANGE SYSTEM (MAIN SCREEN)	SERVICE CHANGE SYSTEM	NAI: mn-1@xxxxxx	SPI: 128	TO SERVICE REFERENCE SCREEN	TO SERVICE CHANGE SCREEN	
SERVI	0)	A N	SP			

SERVICE CHANGE SYSTEM (SERVICE REFERENCE SCREEN) TO MAIN SCREEN DESTINATION NET MASK 255.255.250 DESTINATION ADDRESS 10.10.20.1 SOURCE NET MASK 255.255.0 # CONTRACT SERVICE CLASS 0 SOURCE IP ADDRESS 10.10.10.1 OBJECT ENTITY 1010 0000 DESTINATION PORT NUMBER SOURCE PORT NUMBER 0 BAND UPPER LIMIT 255 OFF TO SERVICE CHANGE SCREEN PROFILE NUMBER 1 BAND ASSURANCE SERVICE TYPE QoSCLASS 2

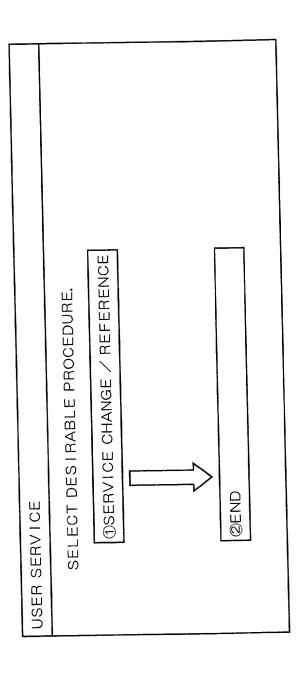
F/G. 69

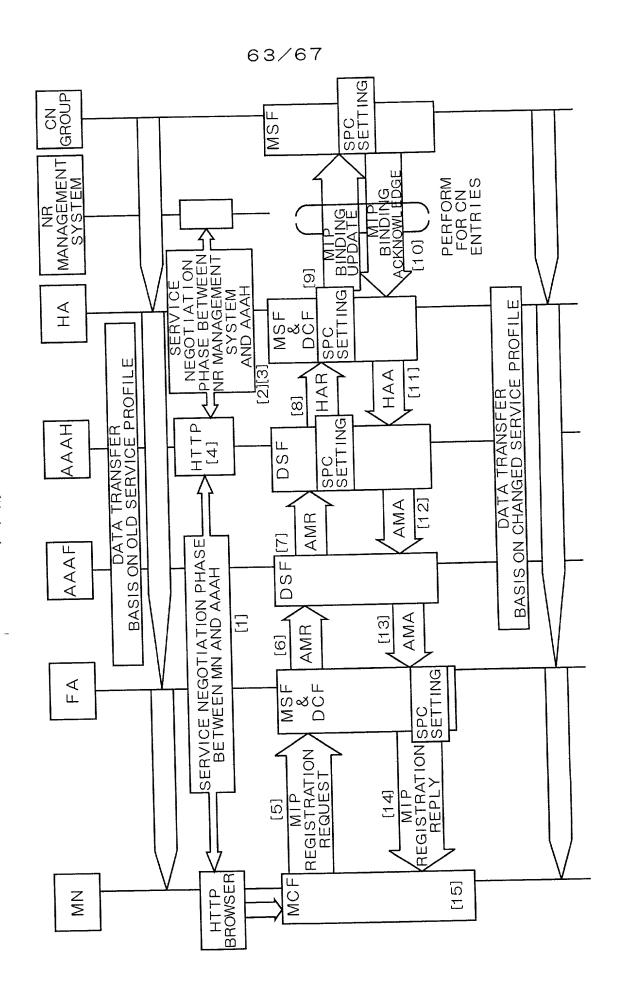
SERVICE CHANGE SYSTEM (SERVICE CHANGE SCREEN) CONTRACT SERVICE CLASS : 2 CONTRACT SERVICE CLASS : 2 SERVICE TYPE DESIRABLE STATUS OF WITHIN USAGE CONTRACT ONT AVAILABLE DESIRABLE STATUS OF WITHIN NOT AVAILABLE NOT AVAILABLE SERVICE TYPE 4 [SERVICE TYPE 4] NOW APPLYING [SERVICE FOR BAND CONTROL] QOS CLASS BAND UPPER LIMIT (BAND ASSURANCE) 255 (off) 266 (off)	EM (SERVICE CHA SE CLASS :2 STATUS OF USAGE NOT AVAILABLE NOT AVAILABLE NOW APPLYING 255 (off)	SERVICE WITHIN CONTRACT 0~2 100 (on) / 255 (off)	SERVICE BEYOND SONTRACT 100 (on) 255 (off) 512 (off) 1500(off)	DESIRABLE VALUE 1500 (off)
APPLICATION	TO MAIN SCREEN	TO SERVICE CHANGE SCREEN		CLEAR

SERVICE CONTENTS IS CHANGED IN SUCCESSFULLY. (INITIAL LOCATION REGISTERING PROCEDURE IS REQUIRED. PRESS SPECIFIC KEY BOARD.) SUCCESS IN REGISTRATION O X

ENTER TO MAIN SCREEN	ERROR ENTERING ERROR.	
	ENTER AGAIN	TOMAIN

)BD	ENTER USER NAME AND PASSWORD.	AME : postgres	ORD : xxxxxxx	OK CLEAR CANCEL
DASSMOBD		USER NAME :	PASSWORD :	

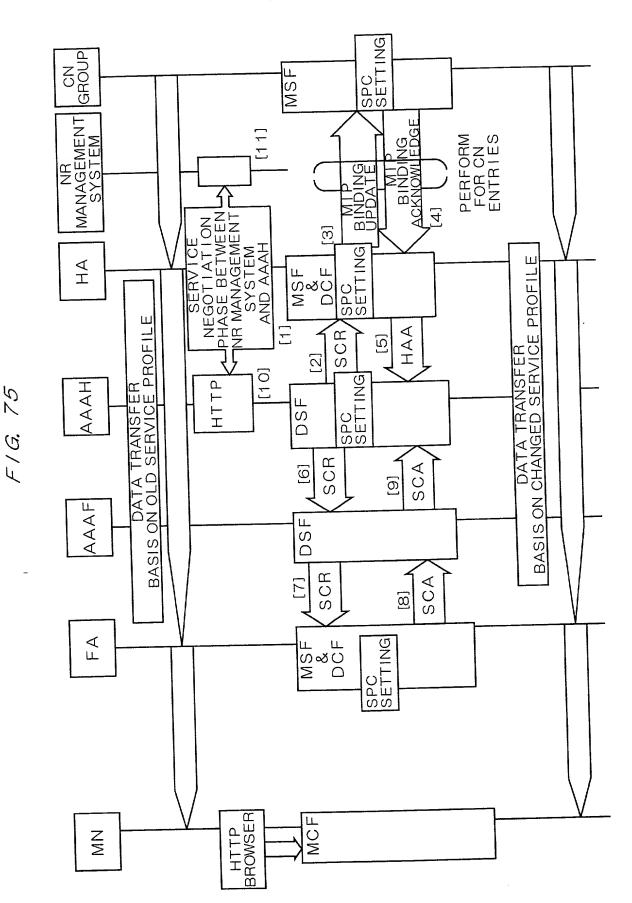


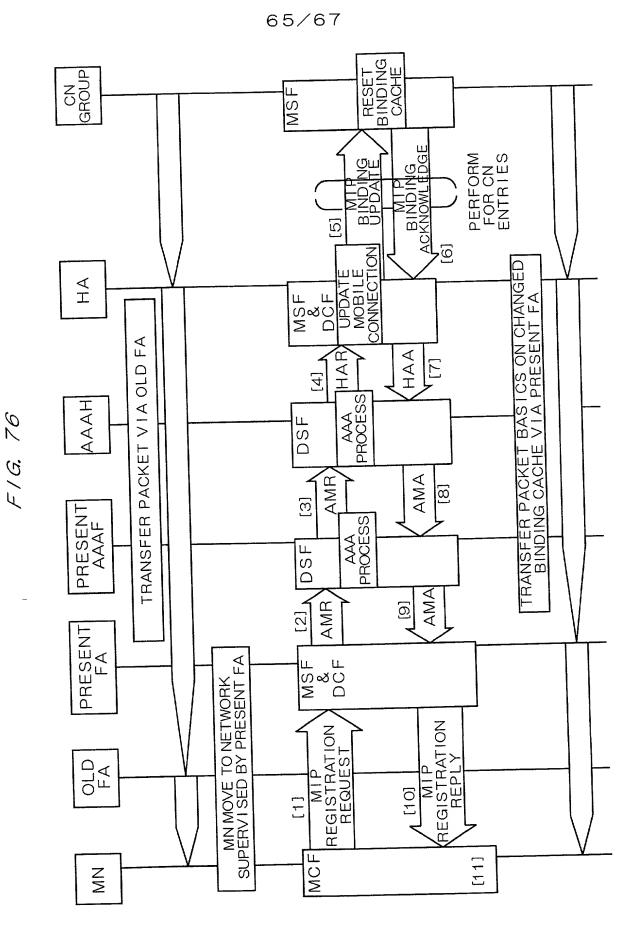


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